

AN - 1987-045566 [07]
A - [001] 014 028 04- 147 198 336 603 678 688 720
AP - JP19850141343 19850627
CPY - LIOY
DC - A97 D25 E19 E34 G04
FS - CPI
IC - C11D7/60
KS - 0013 0231 1279 1588 2701
MC - A12-W12B D09-A01 D11-B01B E06-D18 E10-E04M1 E10-E04M2 E10-F02A3
E10-G02F E31-E G04-B08
M3 - [01] G033 G034 G036 G038 G562 G563 G623 H721 J5 J561 J581 M116 M210
M211 M240 M262 M280 M281 M283 M313 M320 M321 M331 M342 M372 M391 M415
M510 M520 M530 M541 M542 M782 M903 M904 P863 Q030 Q273 Q336
- [02] H4 H401 H481 H7 H722 H8 M220 M224 M232 M272 M281 M320 M416 M782
M903 M904 P863 Q030 Q273 Q336
- [03] A111 A940 B105 B114 B701 B711 B712 B720 B803 B831 C101 C106 C108
C316 C408 C530 C540 C550 C730 C801 C802 C803 C804 C805 C807 M411 M782
M903 M904 Q030 Q273 Q336 Q507; 8707-B2001-M
- [04] A212 A960 C710 D011 D013 D019 D023 E350 H7 H722 J0 J012 J2 J251
J271 J411 J5 J561 M210 M211 M212 M226 M232 M240 M272 M282 M283 M312
M321 M332 M342 M372 M391 M411 M412 M417 M511 M520 M530 M540 M630 M782
M903 M904 Q030 Q273 Q336; 06561
- [05] G034 G563 J0 J011 J2 J261 M210 M211 M214 M233 M240 M262 M281 M320
M415 M510 M520 M530 M541 M782 M903 M904 P863 Q030 Q273 Q336
PA - (LIOY) LION CORP
PN - JP62001789 A 19870107 DW198707 005pp
PR - JP19850141343 19850627
XA - C1987-018933
XIC - C11D-007/60
AB - J62001789 Compsn. comprises (A) inorganic peroxide and (B)
synergist(s) selected from chlorophyll, chlorophyll deriv.
3-t-butylcyclohexyl acetate, 4(2,6,6-trimethyl-2-cyclohexen-1-yl)
3-methyl-3-buten-one, 2-trans-3,7-dimethyl -2,6-octadien-8-ol and
3-(5,5,6-trimethylnorbornan-2-yl) cyclohexene-1-ol.
- (A) is pref. Na₂C₂O₆, NaBO₃.4H₂O, adduct of Na silicate with H₂O₂ or
monomeroxosulphate complex. (B) may contain synthetic perfume such as
1-methyl-isopropenyl -1-cyclohexene, beta-hydroxyethyl benzene,
3,7-dimethyl-1,6-octadien-3-ol or essential oil prepd. by steam distn.
or solvent extrn. of various plants. (B) is blended into the cleaner
compsn. in amt. of 0.001-10 wt.%. The cleaner comps. is prepd. by
blending (A) and (B) directly or by dissolving (B) into solvent and
spraying the soln. onto powdery soda ash or Na₂SO₄.10H₂O and blending
the powder into (A) or by granulating (B) together with nonionic
surfactant, polyethylene glycol, liq. paraffin or higher alcohol and
inorganic builder and blending the granules with (A).
- USE/ADVANTAGE - (A) and (B) act synergetically to remove fouling and
unpleasant odour due to drain pipes from kitchen, toilet and bath
room.(0/0)
CN - 8707-B2001-M
IW - CLEAN COMPOSITION CLEAN DRAIN PIPE CONTAIN INORGANIC PEROXIDE
SYNERGISTIC CHLOROPHYLL